Care Coordination Service Chronic Condition Risk of Readmission Calculator (HARP)

Client Name:		
Data of Assassment:		

Part A: Clinical Assessment	Part B: Factors impacting on self-management				
Diagnosis of Chronic Respiratory condition such as COPD, asthma	1	5. Psycho-social and demographic issues (if the issue is prese circle Y, if absent circle N)			
Diagnosis of Chronic Cardiac condition such as CHF, Angina		Mental Health (depression, anxieuillness)	ety or psychiatric	Y N	
Diagnosis of Complex care needs in frail aged such as		Disability (Intellectual, physical,	visual, hearing)	Y N	
dementia, falls, incontinence		Transport to services		Y N	
Diagnosis of Complex care needs in		Financial issues (inability to affor	d health services	Y N	
people under 55 yrs such as mental health issues	1	and/or medication)	f-)	V N	
' '		CALD or Indigenous (health belie	115)	Y N	
Co-morbid diagnosis of diabetes and/or renal failure and/or liver disease		Illiteracy and/or limited English		Y N	
		Unstable Living Environment		Y N	
RATE the impact these factors have = Score	/ 5	Socially isolated		Y N Y N	
2. Service Access Profile		Drug and Alcohol problems Rate the impact these combined factors have on the personal problems.			
Acute admission/presentation (Have you been to	4	ability to self-manage their cond	•		
hospital more than once in the last 12 months including	-		,,		
No regular GP follow up (regular medical checks 2 times a year)	3	No impact (on clients ability to self-manage)			
Reduced ability to self - care (to the extent it	3	Low impact (on clients ability to self-manage)		7	
impacts on disease management)	/10	High Impact (on clients ability to self-manage)			
Add the scores = Score			Score		
3. Risk Factors		6. Readiness to change assessm	ent		
Smoking	1	No Capacity for self-management		4	
Overweight/Obesity (Guide BMI 26-35)	1	(Cognitive impairment: end stage disease)			
Underweight (Guide BMI <19)	1	Pre-contemplation (not ready to change)		3	
High Cholesterol (total cholesterol ≥ 5.5 mmol/L, HDL ≤ 1.0 mmol/L, LDL ≥ 2.0mmol/L)	1	Contemplation (considering but unlikely to change soon)		3	
High blood pressure (≥ 140/90mmHg) or on medication for high blood pressure)	1	Preparation (Intending to take action in the immediate future)		2	
Physical inactivity (less than 30 mins/d & 4 days/wk)	1	Action (Actively changing health behaviours but		1	
Polypharmacy > 5 medications with difficulty Managing	1	have difficulties maintaining plan			
Add the scores = Score	/7	Maintenance (Maintained behaviour for ≥ 6 months)		1	
4. Extenuating Factors		Relapse (A return to the old behaviour)		3	
Use of services previously	1	Score		/4	
Carer Stress issues	1	TOTAL SCORE (add 5 + 6) for		_	
No carer availability	1	Self- management impact		/19	
Cognitive impairment	1				
Change to drug regimen	1	PART C: RISK PROFILE			
Chronic pain	1	Calculate the risk profile by adding PART A and B			
Compromised skin integrity eg Wounds, PAC,		1		/49	
Cellulitis	1	Level of risk	Scoi		
Exposure to triggers for asthma	1	Urgent		39 - 49	
Add scores = Score	/8	High		24 – 38	
TOTAL SCORE for Clinical Assessment	<u> </u>	Medium		11 – 23	
Add scores for 1,2,3,4	/ 30	Low		1 – 10	

Signature: _____ Doctor Name: _____

Name: ______ Date: _____